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SCOPING AND INFORMATIONAL MEETING  
HALLOCK - AUGUST 11, 2015 - 11:00 A.M.  
BEFORE THE MINNESOTA PUBLIC UTILITIES COMMISSION  
AND DEPARTMENT OF COMMERCE

In the Matter of the Application of Enbridge Energy,  
Limited Partnership for a Certificate of Need and a  
Pipeline Routing Permit for the Line 3 Replacement  
Project in Minnesota from the North Dakota Border to the  
Wisconsin Border

MPUC DOCKET NOs. PL-9/CN-14-916  
PL-9/PPL-15-137

Hallock City Hall  
163 3rd Street SE  
Hallock, Minnesota

August 11, 2015

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1 MS. TRACY SMETANA: Good morning,  
2 everyone, and thank you for coming out.

3 My name is Tracy Smetana, I'm the public  
4 advisor with the Minnesota Public Utilities  
5 Commission, and we're here for the public  
6 information meeting for the Enbridge Line 3  
7 Replacement Project. And you can see on this cover  
8 slide I have what we call our docket numbers, and  
9 those are sort of the keys to finding information  
10 with our office. That's how we track everything, is  
11 by that docket number.

12 So the purpose of today's meeting is to  
13 explain the Commission's review process. To provide  
14 some information about the proposed project. To  
15 gather information for the environmental review.  
16 And to answer some -- and to answer -- whoa, there  
17 we are. And to answer general questions about the  
18 process and the project. Now I feel like I have to  
19 whisper.

20 So those of you that saw the notice that  
21 we published, you'll see we have this agenda and so  
22 we're going to try and stick to that. We do have  
23 some formal presentations from the Commission, from  
24 me, also from Enbridge and the Department of  
25 Commerce. We're going to try and keep those to

1           about a half an hour so that we can allow plenty of  
2           opportunity for folks to share their comments and  
3           ask their questions. We do need to adjourn by 2:00  
4           so we can move on to our next destination.

5                       So the Public Utilities Commission is a  
6           state agency. We have five commissioners that are  
7           appointed by the governor, about 50 staff, and we  
8           regulate various aspects of utility services  
9           including permitting for pipelines.

10                      Now, in this particular case the company  
11           is required to get what we call a certificate of  
12           need from the Public Utilities Commission because  
13           the statutes and rules call the project they're  
14           proposing a large energy facility. And I've  
15           included on here the statutes and rules that apply  
16           to that in case you're looking for some really  
17           interesting bedtime reading.

18                      In this case, the company also must have  
19           a route permit before they can build the project.  
20           Again, the statutes and rules are listed there that  
21           apply to that piece of the puzzle.

22                      As we work through this process at the  
23           Public Utilities Commission there's a variety of  
24           different folks that you may encounter so, I just  
25           want to give UA little bit of who's who.

1                   The applicant is what we call the company  
2 asking for the certificate of need and the route  
3 permit. So in this case it's Enbridge.

4                   We also have two different branches of  
5 the Department of Commerce, another state agency  
6 that participate in the process.

7                   First we have the Energy Environmental  
8 Review and Analysis, and as you might guess by their  
9 title, their job is to conduct the environmental  
10 review and they'll be talking a little bit more  
11 about that with you in a moment.

12                  The other side of the Department of  
13 Commerce that participates in the process is Energy  
14 Regulation and Planning. And their job is to  
15 represent the public interest pretty much for  
16 anything that happens related to utilities before  
17 the Public Utilities Commission, and in this  
18 particular process they'll be participating in the  
19 certificate of need side.

20                  Later on in the process we will have an  
21 administrative law judge from the Office of  
22 Administrative Hearings come out and hold public  
23 hearings to gather additional input from citizens.  
24 They are another state agency, they are completely  
25 separate from the Commission and completely separate

1 from the Department of Commerce. And ultimately  
2 they'll review and summarize all the facts in the  
3 record and write a report for the Public Utilities  
4 Commission.

5 At the Commission, there's two different  
6 staff members that you may encounter as well. The  
7 first is the energy facilities planner. That person  
8 handles more of the technical aspects, working  
9 through the record, making sure that things are  
10 following the process as required by the statute and  
11 rules and so on.

12 The other is the public advisor, that's  
13 me. My job is to talk to people. Help you figure  
14 out what happens next, how things work, when you can  
15 get involved, how to get involved, how to submit  
16 comments and so forth.

17 In both cases Commission staff members  
18 are neutral. We're not for one party or for  
19 another, we don't advocate on anyone's behalf, we  
20 don't give legal advice, we're sort of an  
21 information station.

22 So how in the world does the Public  
23 Utilities Commission decide on these questions of a  
24 certificate of need and the route permit? So I've  
25 listed here the factors that come from statute and

1 rule related to the certificate of need. I'm not  
2 going to read through them, you have them in your  
3 handout, you can see them on the screen. You can  
4 see there's a number of things, it's not just a  
5 random, hey, we feel like this sounds like a great  
6 idea, there's a specific set of criteria the  
7 Commission has to consider.

8 And the same is true with the route  
9 permit. And so, again, I'm not going to read  
10 through the list, you can see it on the screen and  
11 on your handout. But one thing I do want to point  
12 out is, particularly on this list for the route  
13 permit, there's a list of a variety of issues that  
14 the Commission has to consider. And what the  
15 statutes and rules do not do is rank them or  
16 prioritize them. So, you know, it's not going to  
17 say, oh, goodness, no matter what, human settlement  
18 is the most important issue to consider when  
19 determining where this route should go. You know,  
20 the economy is not the most important thing. So the  
21 Commission's task is to sort of balance all of those  
22 issues and come up with the best possible route if  
23 indeed a route permit is granted.

24 So here's a little chart that shows you  
25 sort of what happens next. And it's at a high

1 level, there clearly is a lot of things that happen  
2 in between these little boxes on the chart, but just  
3 to give you an idea of some of the steps that we go  
4 through in making these decisions. So up at the top  
5 here you can see it says application accepted. And  
6 that's a little confusing. It doesn't mean, yep,  
7 it's good to go, certificate of need granted. All  
8 it means is the company submitted all the  
9 information necessary to process the application and  
10 move on to the next step.

11 So that next step is where we're at right  
12 now, public information meetings. And then we're  
13 going to do an environmental analysis, move on to  
14 the public hearings. Also what's called an  
15 evidentiary hearing, sort of like a court proceeding  
16 where people are sworn in and they provide evidence  
17 and get cross-examined and all that good stuff. As  
18 I mentioned before, that administrative law judge is  
19 going to write a report and submit that to the  
20 Public Utilities Commission for consideration and  
21 that's going to summarize all the details and all  
22 the facts of what's happened, including a  
23 recommendation from the judge, and then ultimately  
24 the Commission will make the decision.

25 Generally, the time frame between



1 application accepted to the decision point is about  
2 12 months. And that can vary a little bit depending  
3 on the complexity of the project.

4 You also can see that there are a number  
5 of opportunities along the way for people to get  
6 involved. So it's not all just the lawyers and  
7 Commissioners talking about things, it's, you know,  
8 these little boxes represent opportunities for folks  
9 to participate as well.

10 And this chart looks somewhat similar.  
11 This is the route permit process. So these are two  
12 separate processes that'll sort of be going on at  
13 the same time. And so you can see it's a quite  
14 similar process. In this case, application accepted  
15 to the final decision should be about nine months.  
16 Again, that could vary a little bit depending on the  
17 complexity of the project.

18 Now, if you're a list person instead of a  
19 visual type person, you'll probably like this slide  
20 better. It kind of goes through those same steps  
21 that we just talked about and gives you our best  
22 guess at an estimate for a timeline. And keep in  
23 mind, we're really early on in the process right now  
24 and so these dates are likely to change.

25 So our estimate right now is we're at the

1 stage of public information meetings here in August  
2 of 2015. We expect that the Commission would make a  
3 decision on the certificate of need by June of 2016.

4 And then a similar chart for the route  
5 permit. Again, we're at the public information  
6 meeting stage here in August of 2015. You know, if  
7 things follow the list as we have here, we would  
8 expect a Commission decision on the route permit by  
9 August of 2016. But, again, don't mark your  
10 calendars based on these dates, they are estimated.

11 So as I mentioned, there are a number of  
12 ways for folks to get involved and share their  
13 thoughts, ask their questions and so on as part of  
14 this process. And so quite often when the  
15 Commission is looking for your help and is seeking  
16 comments on various topics we will issue a notice.  
17 It could be like the one you received about today's  
18 meeting or it could be this one that was issued back  
19 in April.

20 So a couple things that you want to make  
21 note of if you happen to see one of these published  
22 in the newspaper, you receive one in the mail or  
23 what have you. First off, again, here, the docket  
24 number, okay. So that's the key to everything at  
25 the Commission, everything is filed under the docket

1           number.

2                       We also identify a comment period. So  
3 we're not just going to take comments on this topic  
4 forever and ever and ever, we need it by a certain  
5 deadline so we can move on to the next step in the  
6 process. You can see back in April we were looking  
7 for comments by May 19th. So if someone sends us a  
8 comment related to this issue now, it's really not  
9 going to help us because we've already moved on.

10                   And then the final piece here is we list  
11 the topics open for comments. So at this stage of  
12 the process we were looking for does the application  
13 contain the right information. Well, the  
14 Commission's already made a decision on that, so if  
15 you tell us something about that now, it's not  
16 really very helpful because we've already made a  
17 decision and moved on.

18                   So keys to sending comments. And this  
19 would be whether you're speaking your comments today  
20 or if you're sending in comments in writing at some  
21 point in the future. You want to include the docket  
22 number. In this case there are two of them. The  
23 first one, that 14-916 is for the certificate of  
24 need and the 15-137 is for the route.

25                   It's most helpful if you stick to the

1 topics listed. Those are the things that we're  
2 looking at making decisions about at that stage of  
3 the game so it's most helpful to stick to those.

4 You don't need to submit your comments  
5 more than once. Once they're in the record, they're  
6 in the record. If you send them in four times, we  
7 still have them. Verbal and written comments carry  
8 the same weight. You don't get extra credit for  
9 public speaking, I mean, it's wonderful if you want  
10 to do that, but if you submit them in writing that  
11 carries the same weight for us.

12 The Commission's decision is based on the  
13 facts in the record, it's not based on, you know,  
14 how many people think it's a good idea or how many  
15 people think it's a bad idea. It's based on the  
16 facts that are submitted.

17 Comments are public information. So if  
18 you send them in writing or if you speak them, they  
19 will be included in the record and they are  
20 considered public information. So you just want to  
21 be careful not to, you know, write down information  
22 that you wouldn't want posted on the Internet. And  
23 they must be received before the deadline. So as I  
24 showed you on the previous slide, every notice that  
25 we publish will have information about a deadline.

1 And so if you want them to be considered just like  
2 you would for, say, a school assignment, you want to  
3 have it in on time.

4 Now, if you're looking to get more  
5 information and stay involved with the project,  
6 there's several ways to do that. We have what's  
7 called an eDocket system where you can see all  
8 documents related to the project. It's on our  
9 website. I won't read through the steps, but  
10 they're listed there.

11 We also have a project mailing list where  
12 you can sign up to receive information either by  
13 U.S. mail or by e-mail regarding project milestones,  
14 opportunities to participate. We have an orange  
15 card at the table when you came in, you can complete  
16 that and return it to the table. Or if you forget  
17 today and you decide later you'd like to do that,  
18 you can contact our office to sign up for that list.

19 We also have an e-mail subscription list  
20 where you can receive an e-mail notification every  
21 time something new gets added to the record. Now,  
22 for some folks this is way too much e-mail so it  
23 might not be for you. But if you think, hmm, I  
24 really don't want to miss anything, this might be  
25 the way to go. And you can just self-subscribe and

1       you can self-unsubscribe if you change your mind  
2       about it later. And there are the instructions to  
3       do that. And this is just a picture of what it  
4       looks like when you go to that subscription service.  
5       People will say it's not super user-friendly so I  
6       always like to show you, this is what it's supposed  
7       to look like when you get there.

8               And as I mentioned, at the Public  
9       Utilities Commission there are two different project  
10      contacts. Again, I'm Tracy, I'm the public advisor.  
11      And my counterpart, the energy facilities planner  
12      for this case is Mr. Scott Ek. And either one of us  
13      will be happy to answer any questions you might  
14      have.

15             And, with that, I will turn it over to  
16      Enbridge. Thank you.

17             MR. MITCH REPKA: Thank you.

18             Good morning. My name is Mitch Repka,  
19      I'm the manager of pipeline and engineering for the  
20      U.S. portion of the Line 3 Replacement Project.

21             I wanted to start today by thanking the  
22      Minnesota Public Utilities Commission as well as the  
23      Department of Commerce for inviting Enbridge to  
24      speak today regarding the project. It's an  
25      opportunity for us to share additional facts

1        regarding the project with those in attendance here,  
2        as well as answer any questions and listen to any  
3        comments or feedback you may have.

4                I'd like to start today with a safety  
5        moment, which is an Enbridge tradition, as we  
6        have -- as we begin meetings, we take a moment to  
7        reflect upon a safety opportunity. And so today, if  
8        you're not aware, is August 11th, it's National 811  
9        Day. So it's a nationwide program developed to  
10       raise awareness and reduce frequency of third-party  
11       strikes, line strikes of various underground  
12       utilities. So in remembrance of that, there's a  
13       couple key messages, and that's to call before you  
14       dig, allow adequate time for the locators to respond  
15       to your request and accurately mark the facilities.  
16       And then as you're conducting excavation activity,  
17       of course, honor the marks and dig safely around  
18       those facilities. So that's a safety moment for  
19       today.

20               As for the presentation, today we'll  
21       discuss a number of topics. I'll give a brief  
22       overview of who Enbridge is and the history of  
23       Line 3. We'll talk about more project-specific  
24       details regarding the overall replacement project.  
25       And then we'll finish up with benefits as a result

1 of the project.

2 So who is Enbridge? Enbridge owns and  
3 operates the world's longest liquids transportation  
4 pipeline system. It delivers approximately 2.2  
5 million barrels of crude oil a day and satisfies  
6 approximately 70 percent of the market demands of  
7 the refineries here in the Great Lakes region.

8 As you can see on the map, Enbridge has a  
9 number of facilities and assets across the U.S. and  
10 Canada. The gold lines are the liquid lines that I  
11 had mentioned earlier and the blue lines are natural  
12 gas joint venture projects that we have. The  
13 company also has a growing interest in renewable  
14 energy resources. So we've got wind, solar, and  
15 geothermal assets, also, across North America.

16 Enbridge operates under three core  
17 values: Safety, integrity and respect. And each of  
18 those three values are interwoven within our daily  
19 operations, whether it be in the planning, the  
20 designing, construction, or long-term operation and  
21 maintenance of our facilities. And it's important  
22 to local landowners and community members that  
23 safety is a top priority. And here at Enbridge we  
24 take that responsibility very seriously and we're  
25 committed to providing safe, reliable operations



1 across our system as well as here in Minnesota.

2 As for the history of Line 3. The  
3 original Line 3 was constructed in the 1960s and was  
4 placed in service in 1968. It spans from Edmonton,  
5 Alberta to Superior, Wisconsin and it's  
6 approximately 1,100 miles in length. It's an  
7 integral part of the Enbridge mainline system and  
8 plays a key role in delivery of crude to Minnesota,  
9 Wisconsin, and other Midwest locations, as well as  
10 North American refineries.

11 As for the replacement program, Enbridge  
12 is proposing to replace the existing Line 3 with a  
13 new 36-inch diameter pipeline from Hardisty, Alberta  
14 to Superior, Wisconsin. The line is approximately  
15 1,031 miles in length.

16 Currently we're seeking approvals in both  
17 Canada and the U.S. for the replacement project.  
18 And the overall investment as part of the project is  
19 estimated at \$7.5 billion, which makes it one of  
20 North America's largest infrastructure projects.  
21 2.6 billion of that total amount relates to the U.S.  
22 portion of the project.

23 As for the U.S. portion, again, Enbridge  
24 is proposing a replacement project and it's driven  
25 by integrity and maintenance needs of the existing

1 line. And so as a result of the replacement, the  
2 existing Line 3 will be permanently deactivated.  
3 And this will result in reduced landowner  
4 environmental impacts, as future maintenance and  
5 activity needs are lessened along the existing  
6 corridor in order to maintain the existing Line 3.

7 The project in the U.S. consists of 364  
8 miles, 13 of which are in North Dakota, 337 are here  
9 in Minnesota, and 14 miles are in Wisconsin.

10 We have filed a certificate of need and a  
11 pipeline routing permit on April 24th of 2015 and we  
12 are expecting, once regulatory approvals are  
13 achieved, to start construction in 2016 and carry  
14 through 2017.

15 As for the Minnesota portion of the  
16 project, the preferred route is shown in purple.  
17 You can't see the purple line real well south of  
18 Clearbrook, but it is in there, along with our  
19 Sandpiper line shown in red.

20 Some key components of the project are  
21 that it must enter Minnesota here in Kittson County  
22 in order for it to be tied into the North Dakota  
23 portion of the project, and also must exit Minnesota  
24 and Carlton County to allow it to be tied into the  
25 Wisconsin portion of the project. The pipeline also

1 must be routed through Clearbrook to allow delivery  
2 into the Minnesota Pipe Line system at our existing  
3 terminal facilities there. Again, it's a 36-inch  
4 diameter line, it's designed to carry 760,000  
5 barrels per day.

6 The yellow boxes located along the route  
7 are proposed pump stations. There are four pump  
8 stations north and west of Clearbrook at existing  
9 sites at Donaldson, Viking, Plummer, and Clearbrook,  
10 and then four new greenfield locations south and  
11 east of Clearbrook near Two Inlets, Backus, Palisade  
12 and Cromwell.

13 There are 27 mainline valves  
14 strategically located throughout the corridor. And  
15 overall land requirements, our design includes a  
16 120-foot work space during construction with a  
17 50-foot permanent easement to allow for maintenance  
18 of the facility. In locations over adjacent to  
19 existing Enbridge pipelines, 25 feet of permanent  
20 easement will be acquired and 25 feet will be shared  
21 with the adjacent Alberta Clipper line north and  
22 west of Clearbrook. So 98 percent of the route is  
23 adjacent to existing utility corridors north and  
24 west of Clearbrook and 75 percent of the route is  
25 adjacent to utility corridors south and east of

1 Clearbrook. The overall investment here in  
2 Minnesota is estimated to be \$2.1 billion.

3 As for the benefits of the project. As  
4 mentioned earlier, this is a replacement project and  
5 so once the new line is operational there will be  
6 significantly reduced need for long-term maintenance  
7 activities on the existing Line 3. So landowners  
8 and the environment will benefit due to less impact  
9 along the existing corridor.

10 Also, the project is intended to restore  
11 the historical operating capabilities of Line 3. So  
12 in doing that, it'll also provide an opportunity to  
13 reduce apportionment to our existing customers that  
14 they're seeing today.

15 As for jobs, we anticipate 1,500  
16 construction jobs will be created as a result of the  
17 project, 50 percent of which will come from the  
18 local union halls here in Minnesota. On a long-term  
19 basis we anticipate a number of jobs will be created  
20 internal to Enbridge as well to maintain the new  
21 asset once it's in service.

22 As for the local benefits of the  
23 businesses. Throughout construction, workers will  
24 need housing, they will shop at our local grocery  
25 stores, they will fill their tanks at our local gas

1        stations, they'll buy goods and services from local  
2        businesses. So those businesses will see a direct  
3        benefit from the project.

4                Also, on a long-term basis there will be  
5        additional tax revenue available to the counties  
6        that we operate in. We estimate approximately \$19.5  
7        million will be the incremental amount of taxes to  
8        the counties as a result of the project. And that  
9        money will go to each of the counties that the new  
10       project is built through. And it could be used for  
11       a number of things, whether it be infrastructure  
12       developments or maintenance or reduction in property  
13       taxes in those counties.

14               So, again, I want to thank you for our  
15       opportunity to speak today and would like to take a  
16       moment to introduce the Enbridge personnel here  
17       today that are here to help answer questions and to  
18       listen to your comments.

19               So, go ahead, John.

20               MR. JOHN GLANZER: Good morning,  
21       everyone.

22               My name is John Glanzer, I'm the director  
23       of infrastructure planning for Enbridge, where we  
24       take forward-looking views of the Enbridge liquids  
25       network and plan projects accordingly.

1 MR. JOHN MCKAY: Good morning, everyone.  
2 I'm John McKay, I'm the senior manager  
3 for land services for U.S. projects, and I provide  
4 oversight of the planning, acquisition,  
5 construction, and restoration of the projects.

6 MR. ARSHIA JAVAHERIAN: Good morning.  
7 My name is Arshia Javaherian, I'm senior  
8 legal counsel, the in-house attorney responsible for  
9 the regulatory and land aspects of Line 3.

10 MR. PAUL TURNER: Hello.  
11 My name is Paul Turner and I'm the  
12 supervisor of the environmental permitting team for  
13 the Line 3 Replacement Project.

14 MR. JOHN PECHIN: Good morning.  
15 My name is John Pechin, I'm the  
16 operations manager out of the Bemidji area, and I'm  
17 responsible for the operation and maintenance of the  
18 line after it goes in service.

19 MR. MITCH REPKA: Thanks again.  
20 My name, again, is Mitch Repka, manager  
21 of engineering and construction for the replacement  
22 project.

23 And I'll turn it over to the Department  
24 of Commerce now.

25 MS. JAMIE MACALISTER: Good morning,

1 everyone.

2 I'm Jamie MacAlister with the Department  
3 of Commerce, Energy Environmental Review and  
4 Analysis unit. I am the permit manager on this  
5 project. With me is Larry Hartman. Many of you  
6 probably know Larry Hartman or have worked with  
7 Larry on other pipeline projects. So feel free to  
8 make use of both Larry and myself if you have  
9 questions.

10 So, to start off here, I wanted to go  
11 over the handouts that we have on the table, a  
12 number of handouts.

13 One of them is the draft scoping document  
14 that will be used for the comparative environmental  
15 analysis. Part of what this document does is bring  
16 the Sandpiper and Line 3 projects together at the  
17 scoping phase because a comparative environmental  
18 analysis will be looking at both of those projects  
19 together as that review moves forward.

20 We also have a couple of maps. These  
21 maps are also in the scoping document but, in  
22 addition, there's a two-sided map that shows you  
23 some alternatives.

24 There's a green speaker card. If you  
25 would like to speak, please fill out a speaker card

1           and hand it to Jorinda at the table back there or  
2           you can bring it up to Tracy. Also, if you prefer  
3           to not come up and speak and you would like to write  
4           your question out, that's fine as well, we can read  
5           your question out and answer it.

6                       And in terms of submitting your comments,  
7           we have a public comment form which you can either  
8           fill out here and leave in the box at the back table  
9           or you're welcome to take it home with you and fill  
10          it out and send it in at your convenience. We'll  
11          take your comments by mail, fax -- how ever you wish  
12          to submit them, we will take them.

13                      However, importantly, along with the  
14          comment form, we do have some guidance and  
15          suggestions for helping you develop your comments on  
16          route alternatives and segment alternatives.  
17          Because it's very important that as you start  
18          submitting any route alternatives or suggestions  
19          that we keep in mind, as was stated earlier, that  
20          the project has to meet certain end points. We need  
21          to come in in Kittson County, the project must hit  
22          Clearbrook, and it needs to end up in Superior.  
23          However, given those constraints, there's probably a  
24          lot of ways to still provide comments on route  
25          alternatives or segment alternatives.



1                   So I think those are all the handouts  
2                   that are critical. Our presentation really is just  
3                   going to give you a brief overview of the permitting  
4                   process, give you some information on the scoping,  
5                   and how the comparative environmental analysis will  
6                   be written. A little more information on how to  
7                   submit the comments and some examples. A brief  
8                   schedule, and then just a couple of courtesy  
9                   suggestions as we move into the question-and-answer  
10                  session.

11                 Sorry, I'm not queued up here. There we  
12                 go.

13                 Okay. So just some brief information  
14                 here on how routing of pipelines is governed.  
15                 That's done through Minnesota Statute 216G and Rule  
16                 7852. The Line 3 pipeline process will be a full  
17                 review process, which does include the completion of  
18                 an environmental document, which for this process is  
19                 called a comparative environmental review. It will  
20                 also include public hearings administered by the  
21                 administrative law judge from the Office of  
22                 Administrative Hearings.

23                 Oops, wrong way. There we go.

24                 This just gives you a brief overview of  
25                 how the permitting process works, which is slightly

1 different than how the CN process works. Basically,  
2 you can see that we're at the public information and  
3 scoping meetings. There are a lot of things that  
4 still happen before a permit is issued. The  
5 asterisk areas are the places that the public has  
6 opportunities to provide comment and to participate  
7 more in the process.

8 So I do want to talk a little bit about  
9 scoping the environmental document. Because these  
10 meetings are really meant to provide the public as  
11 well as state agencies, local governments, and  
12 tribal governments opportunities to participate and  
13 get their comments in and to help make suggestions  
14 for route or segment alternatives.

15 And what we're looking for is to identify  
16 issues and impacts, and these can be human and  
17 environmental, for analysis. This allows people to  
18 participate in the development of this process. And  
19 then, notably, that the route alternatives that are  
20 selected to be carried forward for analysis are  
21 determined by the PUC, that is not done by our  
22 group. We simply submit the comments forward to the  
23 PUC and they make the final determination on which  
24 ones get carried forward for analysis.

25 So you might be wondering what a

1 comparative environmental analysis is. Well, it is  
2 the environmental document for pipelines. It is  
3 considered an alternative form of review that has  
4 been approved by the Minnesota Environmental Quality  
5 Board, and it is designed to meet the Minnesota  
6 Environmental Policy Act requirements.

7 And the objective of the analysis of the  
8 project is really to look at impacts and mitigation  
9 measures that might result from the construction of  
10 this project. Generally, this document, we do not  
11 advocate, we are supplying the facts that we have  
12 gathered based on our analysis. And our goal is to  
13 have informed decision-making for the  
14 decision-makers and for the public so that people  
15 are really working with the same set of information.

16 So in suggesting your comment or  
17 providing alternatives, things that are really  
18 helpful are including a map, and the map can be an  
19 aerial photo, a topo map, the county highway map  
20 from a map book, whatever you have that you can use  
21 to identify your proposed route or route segment.  
22 And include a brief description of the existing  
23 environment and as much information as you can so  
24 that when we get these we are not trying to figure  
25 out what you actually meant when you provided these

1 route alternatives or segments. So as much detail  
2 and information as you can provide is really helpful  
3 on our end.

4 As I mentioned, the alternatives to the  
5 project really must mitigate specific impacts.  
6 These can be aesthetic impacts, they can be land  
7 use, natural resource impacts, other impacts that  
8 you think of or that are important locally. Those  
9 are the types of things that we're interested in  
10 hearing from you. And, again, these must meet the  
11 need for the project. Like I said, we have to meet  
12 some of those touch points for the project when we  
13 get those comments.

14 I just wanted to run through some  
15 examples. These are from a transmission line, but  
16 some examples of how alternatives have been  
17 mentioned and what they've been used to mitigate.

18 In this particular example, the issue is  
19 a historic property and the alternatives that have  
20 been suggested are ways to avoid the historic  
21 property.

22 This is an example where the comment, the  
23 suggestion was to realign the route to be next to  
24 the existing county road as opposed to going further  
25 out, to bring it closer in to the county road.

1           In this example they were trying to avoid  
2           a memorial site, trying to provide some alternatives  
3           to get around that memorial site and to not have an  
4           impact there.

5           And now these maps, I think, are really  
6           important to this project and to the Sandpiper  
7           project, if you have been following Sandpiper at  
8           all. But this map shows all of the alternatives  
9           that are under consideration currently for this  
10          project.

11          Now, these alternatives have been made  
12          for the Sandpiper project. All of those  
13          alternatives are being carried forward to Line 3.  
14          So all of these route and segment alternatives that  
15          have already been proposed are coming with Sandpiper  
16          and applied to Line 3 as well. So if you have made  
17          a comment that you see is reflected on these maps,  
18          you don't need to send that comment again, we've  
19          already had that.

20          What I would like to point out on the  
21          next map is kind of the detailed map, and what you  
22          have here is you have Line 3, and this Line 3 has  
23          already incorporated 23 of the route alternatives  
24          that have been suggested. So there are 31 other  
25          route alternatives and segment alternatives out

1       there that are being moved forward for analysis.  
2       These were already approved by the PUC last year,  
3       last August, so these are all moving forward for  
4       consideration.

5               And just a quick overview of the  
6       permitting schedule. I know Tracy went through  
7       this. I think what the notable things to highlight  
8       here are that we anticipate the comparative  
9       environmental analysis to be released in March of  
10      2016. That there will be public meetings and  
11      contested case hearings likely sometime in April.  
12      And potentially a Commission route permit decision  
13      in July of 2016. Now, these, again, are our best  
14      estimates at this point in time, but I think we'll  
15      be relatively close on them.

16             And, like I said, just a few kind of  
17      courtesy suggestions as we move into the  
18      question-and-answer session. You know, one speaker  
19      at a time. Please state and spell your name for the  
20      court reporter, for Janet here. If you don't,  
21      she'll be kind enough to remind you, as well as if  
22      she can't hear you, she will let you know that as  
23      well. If possible, please limit your comments to a  
24      few minutes. Maintain respect for others. And, if  
25      possible, direct your comments and questions to the

1 scope of the CEA, to the things that you think are  
2 important for us to look at and consider as we move  
3 forward with the environmental review process for  
4 this project.

5 And, again, just to note on the comments,  
6 you can give us your comments verbally tonight, you  
7 can complete and submit the comment form, you can  
8 comment online. You can mail, fax, or e-mail the  
9 comment to me. And remember that we need to have  
10 your comments in by September 30th of 2015.

11 So, with that, I'd like to go ahead and  
12 open it up for questions.

13 MR. LARRY HARTMAN: Jamie, I've got five  
14 cards here and I'll call them in the order that they  
15 were received.

16 MS. JAMIE MACALISTER: Okay.

17 MR. LARRY HARTMAN: The first speaker  
18 card I have is from David Barnett, B-A-R-N-E-T-T.

19 MR. DAVID BARNETT: Thank you.

20 My name is David Barnett, D-A-V-I-D,  
21 B-A-R-N-E-T-T. And I'm here to speak in favor of  
22 the Enbridge Line 3 Replacement Project.

23 I'm a national representative for the  
24 United Association of Plumbers and Pipefitters. And  
25 more specifically I represent the pipeline division

1           for the UA covering the entire U.S.

2                       Our members of the UA Local 798  
3       specialize in constructing and maintaining the oil  
4       and natural gas pipelines in Minnesota and all  
5       across the U.S. We have the best trained and most  
6       efficient and capable welders, pipefitters and  
7       helpers to do this replacement project that you will  
8       find anywhere in the world.

9                       In fact, in 2008 our reputation for being  
10      quality pipeliners brought a coalition of industry  
11      professionals from Japan, China, and England to tour  
12      our pipeline training center in Tulsa, Oklahoma.

13                      Each day in the U.S. more than 2.5  
14      million miles of pipelines move oil and other energy  
15      products safely to where they are needed. That's  
16      enough pipe to circle the earth 100 times. In the  
17      United States, oil pipeline fields fell from two  
18      incidents per 1,000 miles in the 1999/2001 period,  
19      to .8 incidents per 1,000 miles in the 2008/2010  
20      period, a decline of 60 percent. With every new  
21      pipeline that we install, its incident rate will  
22      only get better.

23                      Enbridge has safely transported energy  
24      for over 65 years and currently delivers over two  
25      million barrels per day of crude oil to help support



1 North American energy independence. To translate it  
2 another way, the amount of oil they provide every  
3 day keeps somewhere around \$100 million per day out  
4 of the hands of some of the United States' worst  
5 trade partners.

6 Enbridge has shown a commitment and  
7 willingness to help the United States get part of  
8 their oil from a secure source by investing \$2.6  
9 billion to install a new 36-inch pipe and new  
10 pumping stations for a new Line 3 system here in the  
11 U.S. Their current Line 3 system was constructed in  
12 the 1960s of what was then considered to be the  
13 industry standard for pipelines in that area. Keep  
14 in mind, however, that pipelines of that era were  
15 constructed of pipe made from softer steel and were  
16 installed by open cutting and river crossings with  
17 no federal oversight from PHMSA because PHMSA did  
18 not yet exist.

19 The requirements for testing were not yet  
20 in place and the inspection process of that day was  
21 shoddy, to say the least. I would consider the  
22 standards of the 1960s to be almost the infancy for  
23 pipeline construction by today's standards.

24 I began my career in the field 39 years  
25 ago and worked 30 of those years working in the

1 field on projects such as the one we are discussing  
2 today. I have personally witnessed many of these  
3 changes firsthand. Couple that with the age of the  
4 current Line 3 system and it just makes good sense  
5 to replace this pipeline.

6 A new Line 3 pipeline would take  
7 advantage of modern technology that citizens and the  
8 environment deserve. It would be con -- it would be  
9 constructed by the best contractors in the business  
10 that employ the best tradesmen in the business. It  
11 will be better built by state standards -- thank  
12 you -- of hardened steel to make it tougher. The  
13 pipe will be coated with a hardened epoxy coating  
14 that is the best coating ever designed for  
15 pipelines. It will also utilize the latest welding  
16 technologies, as well as utilizing the horizontal  
17 directional drilling process that places the  
18 pipeline far below river beds at the river  
19 crossings, which is key to protecting our  
20 environment.

21 It would be a true travesty to have the  
22 technology that we enjoy today in modern pipeline  
23 construction and not be able to install it in place  
24 of the current Line 3 pipeline.

25 Some might say I'm here to promote

1 thousands of man-hours for my members by working to  
2 secure approval for this project, and they would be  
3 correct. But make no mistake, I am also here to  
4 secure much needed oil from our best trade partner,  
5 Canada, and provide the safest mode of transporting  
6 that oil for our citizens.

7 Have the courage, please, to approve this  
8 Line 3 system. Thank you.

9 MR. LARRY HARTMAN: The next speaker card  
10 I have is Phillip Wallace.

11 MR. PHILLIP WALLACE: My name is Phillip  
12 Wallace, spelled W-A-L-L-A-C-E. And I'm here today  
13 to thank the Commission for allowing these public  
14 comments.

15 I am a 40-year pipeline welder. This is  
16 my 40th year in this business. I'm a UA member of  
17 the United Association and I represent the welders,  
18 the journeyman, the fitters, that help the welder  
19 helpers that work on these projects. And we have a  
20 lot of members in this state that do work for  
21 Enbridge. We're in -- we take care of Enbridge's  
22 integrity programs on this pipeline like the old  
23 Line 3.

24 But, you know what, we need to have this  
25 new replacement. These old pipelines, they have

1 served their purpose. They wasn't built with the  
2 technology that's available today, and Enbridge has  
3 got the right idea of, you know, out with the old  
4 and in with the new. They still have their  
5 integrity program, which is second to none, and they  
6 are, you know, one of the biggest players in this  
7 energy business.

8 And bringing these new pipelines, we've  
9 got several on the books now trying to get  
10 permitted. The Sandpiper, I think it's already got  
11 the certificate of need, they're trying to settle on  
12 the routes.

13 And this work, our members need this  
14 work. You know, the benefits, the local benefits  
15 for the local city, county, and state tax revenue  
16 that these projects generate. And, you know, I just  
17 want to -- as to the Commission, you know, I mean,  
18 you know, everybody loves renewables, you know, but  
19 this country is not there yet. You know, someday I  
20 hope we are there where we can live without, you  
21 know, this type of energy. But, you know, we're  
22 several years away from that. And, you know,  
23 Enbridge is working -- working very hard of trying  
24 to, you know, upgrade their systems.

25 We have people here today that's working

1           on other pipelines, that we're in the integrity  
2           program on other pipelines that PHMSA and DOT has  
3           set the regulations that Enbridge, you know, has to  
4           abide by. And we're the people, not just the  
5           welders, but we've got the operating engineers, the  
6           international laborers, the Teamsters, we have  
7           training programs that's second to none.

8                     And I just want to, you know, ask the  
9           Commission to consider this certificate of need to  
10          make this one step closer to replacing this Line 3.

11                    Thank you.

12                   MS. JAMIE MACALISTER: Thank you,  
13          Mr. Wallace.

14                   MR. LARRY HARTMAN: The next speaker card  
15          would be Mr. Jeff Gurske.

16                   MR. JEFF GURSKE: Good morning. Thank  
17          you for the opportunity to speak. I'm Jeff Gurske,  
18          G-U-R-S-K-E.

19                   And I also would like to ask that you  
20          support this Line 3 replacement. And I'd like to  
21          say that when that first pipeline went through in  
22          the early '60s, my father-in-law worked on that as a  
23          welder. He's been long since gone.

24                   Too, I'd also like to thank Enbridge for  
25          maintaining that line as long as it did. Nothing

1 lasts forever, and it's time to replace that line.  
2 For a couple of reasons. One, for the environment.  
3 I mean, if something does happen to this old,  
4 outdated line, we're going to have a huge mess.  
5 Like the gentleman said before me, technology has  
6 changed considerably.

7 And another reason I'd support this or  
8 I'd ask you to support this is it does meet 70  
9 percent of the oil needs in the Great Lakes region.  
10 And it's coming from our neighboring states. I've  
11 had family members fight in Afghanistan, Iraq,  
12 there's no need for that, we have oil right here in  
13 our backyard, we just need to take care of the  
14 resources.

15 I also do some hunting on pipeline  
16 right-of-ways. Once they go through there and clean  
17 it up, it's an avenue for all types of things. I've  
18 actually sat on a pipeline right-of-way and went  
19 fishing. It's nice and quiet and you don't even  
20 know anybody's been through there. I've had family  
21 members, brothers, that worked pipelines throughout  
22 the country in a safe and professional manner.

23 Again, I'd ask for your support to pass  
24 this Line 3 replacement. Thank you.

25 MR. LARRY HARTMAN: The next speaker card

1 I have is Michael Laborde.

2 MR. MICHAEL LABORDE: Good morning. My  
3 name is Michael Laborde, L-A-B-O-R-D-E. I'm here  
4 today representing the Teamsters. I am the training  
5 director for them.

6 We put together some of the finest  
7 drivers that industry has to offer. To date we have  
8 trained over 500 people so far this year in this  
9 industry.

10 I bring 27 years of pipeline experience  
11 to this. I have over 46,000 man-hours creating  
12 pipelines. As a Teamster, I did a lot of purchasing  
13 for the contractor. We all talked about the  
14 benefits and the good jobs that this brings.

15 One thing that I don't believe a lot of  
16 people understand is a contractor spends about 40  
17 percent of his job costs on building these  
18 pipelines. Of that 40 percent of the materials  
19 spent, approximately 15 percent of that is spent to  
20 local communities. You take one -- or \$2.1 billion  
21 and take 10 to 15 percent of that and put it in your  
22 own local neighborhoods, that's a lot of income and  
23 growth there. That's not counting the lodging and  
24 the meals and everything else that's concerned.

25 I live here in Minnesota. I've raised my

1 family here. I'm watching eight grandchildren grow  
2 up. We're avid outdoors people, we love our  
3 environment, we understand the fact that we have to  
4 update this line so that we have no spills, no  
5 disasters that's happened in the past. Technology  
6 has improved, things are a lot better, and we're  
7 here to support Enbridge.

8 Thank you.

9 MS. JAMIE MACALISTER: Thank you.

10 MR. LARRY HARTMAN: The next speaker card  
11 I have is Steve Dilger.

12 MR. STEVE DILGER: Hello. My name is  
13 Steve Dilger, S-T-E-V-E, D-I-L-G-E-R.

14 My comment is going to be extremely  
15 brief. I just want to say that I'm a pipefitter  
16 from United Association Local 539 out of  
17 Minneapolis, right here in Minnesota. I'm here in  
18 support of the Line 3 replacement.

19 I just want to say I've done this type of  
20 work for a very long time. I've spent many nights  
21 in towns just like Hallock, as well as spending  
22 countless dollars. I've never had a local  
23 bartender, a cafe owner or a hotel owner turn away  
24 my money. So when our crews roll in here we do tend  
25 to spend a lot of money, there's not a lot else to



1 do, too, so we spend money.

2 Like I said, I've done this work for a  
3 long time. Like Line 3, I was born in the '60s.  
4 I'm getting ready to retire. Not 'cause I want to,  
5 it's because just like Line 3, I'm just about wore  
6 out. So I want to say it's time to put the new  
7 technology in the ground, let's let my brothers and  
8 sisters that have been trained to do this type of  
9 work do what they're trained for and put the most  
10 modern pipeline that's in the world, let them  
11 install it in Minnesota.

12 Thank you.

13 MR. LARRY HARTMAN: And the next and last  
14 speaker card I have so far is Joe Moenck,  
15 M-O-E-N-C-K.

16 MR. JOE MOENCK: You got it. Thank you.

17 My name is Joe Moenck, I'm the lead  
18 organizer for the Minnesota Pipe Trades Association  
19 and I'm a proud member of the United Association of  
20 Plumbers, Pipefitters, Sprinkler Fitters, and HVAC  
21 Technicians.

22 I want to speak in support of the Line 3  
23 project and also talk about how pipelines benefit  
24 everyone in Minnesota and not just our trade groups.

25 Our energy products have several

1 different ways to make their way to market. We can  
2 rail, we can use trucking, shipping, we can also use  
3 pipelines. But it's a proven fact that pipelines  
4 are the safest, the cleanest and the most effective  
5 method to transport our energy products to market.

6 The current line that we're discussing  
7 today was installed in the '60s. And just like the  
8 cars we drive and the houses that we live in, sooner  
9 or later everything needs to be maintained or  
10 replaced. The United Association trains the best  
11 skilled craftsmen and women in the pipeline industry  
12 and we're ready and capable to build this project  
13 efficiently and safely.

14 I also want to talk a little bit about  
15 these jobs. Simply put, they're good paying jobs.  
16 I started in the piping industry when I was 19 and  
17 it has provided a stable life for me and my family.  
18 And I'm very proud to say that I never had to ask  
19 anyone for help to provide for my family because  
20 having a good job that pays a great wage with health  
21 insurance and retirement benefits can do that for  
22 you.

23 I also want to mention that I have worked  
24 steadily in the piping industry for the last 21  
25 years. So I want to be clear that pipeline projects

1       aren't temporary jobs. Every job has a start and a  
2       finish, but those series of jobs has kept me busy  
3       for 21 years.

4               Another fact that we need to look at is  
5       that construction workers spend money in every town  
6       that they work in. We live in hotels, we buy gas,  
7       we wash our clothes, we buy groceries, we eat at  
8       restaurants. At the end of the day when our crews  
9       roll out of town I haven't heard of any local  
10      business owner say they're glad to see us leave.

11             At the end of this comment period we have  
12      a choice to make. We have a pipeline that was built  
13      in the '60s that needs to be replaced. This country  
14      depends on energy and it just makes sense to use the  
15      safest, the cleanest, and the most effective method  
16      to transport our energy products to market. So I  
17      ask that you grant the certificate of need to get  
18      Line 3 started.

19             Thank you.

20             MS. JAMIE MACALISTER: Okay. All right.  
21      Do we have any other questions or comments out  
22      there?

23             Hearing none, we're adjourning. We will  
24      be here to answer questions if you have other  
25      questions, look at the displays. So feel free to

1           talk to us afterwards.

2                           (Proceedings concluded.)

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